IN THE SPECIFICATION

**Please amend the specification to read as follows:**

**Page 2**

**Please replace the paragraph beginning at line 17 (bridging pages 2-3), with the following new paragraph:**

--Accordingly, an object of the method according to the present invention is to obviate these disadvantages. To this end, a method has been developed in which the print head is displaced over a distance such that the same is substantially equal to the width of one pixel row. In other words, selection of the position occupied by a second (and any following) print head is no longer a random choice but is made with the fixed displacement over a distance equal to the width of one pixel row. It has been found that this gives better masking of any printing fault as a result of a deviation of a nozzle. This method is based on the realization that systematic deviations of the nozzles can be masked more satisfactorily by a systematic distribution of the printing faults due to such deviations, than is possible with a random distribution of said printing faults. The systematic principle associated with these deviations is that each nozzle always ejects ink drops in the same way. In other words, if a specific nozzle results in ink drops being ejected at a deviant angle (so that the ink drops are printed at a place deviating from the normal position of a location), said nozzle will always eject the ink drops at the same deviant angle. The reason for this is